

Socket adapter with pyramid adapter



Article number	4R54	4R74	4R23
Material	Titanium	Aluminium	Stainless steel
System height	-11 mm	-7 mm	-11 mm
Weight	50 g	55 g	85 g
Max. body weight	150 kg	100 kg	125 kg



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4R77 Socket adapter with pyramid adapter, rotatable

The pyramid adapter of the 4R77 Socket Adapter has a 9.5 mm bore hole. With corresponding positioning of the adapter, the bore hole permits a combination with the 5R2 Lamination Disc and the 6A30=10 or 6A30=20 Shuttle Lock.



≤ 150 kg

Article number	4R77
Material	Titanium
System height	-9 mm
Weight	70 g
Max. body weight	150 kg



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4R73 Socket adapter with pyramid adapter, eccentric

Thanks to the eccentric arrangement of the pyramid adapter, the 4R73=A and 4R73=D Adapters permit sliding adjustment of the prosthetic socket in various planes.

The 4R73=A permits sliding adjustment in the sagittal and frontal plane. The arrangement of its pyramid adapter is axial-eccentric.

The 4R73=D permits a 45° combination in the sagittal and frontal plane. The arrangement of its pyramid adapter is diagonal-eccentric.



≤ 150 kg

Article number	4R73=A	4R73=D
Material	Titanium	
System height	-11 mm	
Weight	60 g	
Pyramid adapter alignment	Axially offset by 7 mm	Diagonally offset by 5 mm
Max. body weight	150 kg	



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4R73=D

4R73=A

About this
catalogue

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prostheses

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prostheses
for children

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prostheses

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